

L Number	Hits	Search Text	DB	Time stamp
1	557	710/15 AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 12:01
2	7	710/15 AND (field ADJ device) AND (configuration integration installation) AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 12:08
3	7	710/15 AND (field ADJ device) AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 12:09
4	7	710/15 AND (integration installation configuration) AND communication AND (field ADJ device) AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 12:10
5	23	709/223 AND (integration installation configuration) AND communication AND (field ADJ device) AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 12:10
-	460	700/286 AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/30 14:38
-	8	700/286 AND (field ADJ device) AND function AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 16:32
-	5	700/286 AND (field ADJ device) AND installation AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 11:00
-	2	700/19 AND (field ADJ device) AND installation AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 16:55
-	0	700/275 AND (field ADJ device) AND installation AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 12:11

-	1	700/275 AND (field ADJ device) AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 12:10
-	130	700/275 AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 11:05
-	186	700/286 AND (integration installation description configuration) AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 11:49
-	847	(700/2 700/3 700/4 700/9) AND (integration installation description configuration) AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 11:51
-	613	(700/2 700/3 700/4 700/9) AND (integration installation configuration) AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 11:51
-	556	(700/2 700/3 700/4 700/9) AND (integration installation configuration) AND communication AND (peripheral device (field ADJ device)) AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 11:58
-	44	(700/2 700/3 700/4 700/9) AND (integration installation configuration) AND communication AND (field ADJ device) AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 12:06
-	28	(710/8 710/10) AND (integration installation configuration) AND communication AND (field ADJ device) AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 12:09
-	1184	710/8 AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 12:10
-	537	710/8 AND (peripheral (field ADJ device)) AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 12:11
-	19	700/275 AND (peripheral (field ADJ device)) AND (configuration integration installation) AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 12:12

-	24	710/8 AND (field ADJ device) AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 12:09
-	451	710/8 AND (peripheral (field ADJ device)) AND (configuration integration installation) AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 12:13
-	24	710/8 AND (field ADJ device) AND (configuration integration installation) AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 12:14
-	10	710/10 AND (field ADJ device) AND (configuration integration installation) AND communication AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 12:07
-	175	havi AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 14:58
-	765	710/10 AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 12:22
-	765	710/10 AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 12:37
-	262	710/16 AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/02 12:01
-	4	(integrate integration) NEAR (device peripheral) AND installation AND communication AND ((install transmit configure) NEAR (function description)) AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 12:57
-	4	(integrate integration) NEAR (device peripheral) AND installation AND ((install transmit configure) NEAR (function description)) AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 12:55
-	464	(device peripheral) AND installation AND communication AND ((install transmit configure) NEAR (function description)) AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 13:05

-	0	(device peripheral) WITH installation SAME communication SAME ((install transmit configure) NEAR (function description)) AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 13:15
-	159	(device peripheral) SAME communication SAME ((install transmit configure) NEAR (function description)) AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 13:23
-	39	(integration installation) AND (device peripheral (field ADJ device)) SAME communication SAME ((install transmit configure) NEAR (function description)) AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 13:37
-	43	hart ADJ protocol AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/18 15:31
-	0	(iec ADJ standard ADJ "61850") AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/30 14:48
-	0	(iec ADJ standard) WITH "61850" AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/30 14:52
-	327	(iec ADJ standard) AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/30 14:49
-	0	(iec ADJ standard) WITH "61850-6" AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/30 15:05
-	0	(iec ADJ "61850") AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/30 18:21
-	0	(iec NEAR "61850") AND (@ad<19991101 @rlad<19991101)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/30 18:21